

#10/602906

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TITLE: CURABLE COMPOSITION

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INVENTOR-INFORMATION:

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ASSIGNEE-INFORMATION:

NAME	COUNTRY
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ABSTRACT:

PROBLEM TO BE SOLVED: To obtain a curable composition which has a sufficient pot life, is excellent in hardness development in the initial stage of curing, has good storage stability, gives a cured product having good physical properties (showing e.g. improvement in tensile stress and small decrease in elongation) even when heated after curing, and is suitable for a sealing material, an adhesive, and a coating material.

SOLUTION: This curable composition comprises (a) a polymer having at least two thiol groups per molecule, (b) a compound having at least two isocyanate groups per molecule, (c) an indium compound, and (d) an organotin compound.

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